NRO DECLASSIFICATION/RELEASE INSTRUCTIONS ON FIL

31 July 1962

RATRACOD	ANDUM	FOR T	HE: R	ECORD
BAMBIRAL INC	ADUJUM	F 1.751 A		

SUBJECT

: Discussions with Dr. Joseph Charyk, on Friday, 27

25X1A 25X1A

25X1A

Œ-

NRO

July, relative to NRO Program

- 1. Should proceed with the programming of M packages and launch vehicles to permit firing of 1 M per month in CY 1963.
- 2. Proceed with the J development with the understanding that modifications of the M's will be scheduled in such a way as to insure no losses in M coverage in the event that J program unsuccessful. Proceeding with the J program also dependent on affirmative answer from General Greer that J modification can be effected to provide delayed use capability.
- 25X1D

 3. Technical analysis should be made on the realism of the estimates resolution for L system". NPIC to provide their views. Land and Baker to be asked to evaluate over-all camera and film system. COMOR-NPIC study of various resolutions to be examined to determine value of achievable resolution with L system. If these studies give affirmative results and no other major difficulties appear, L program should proceed with probably increased number of vehicles to insure adequate capability with medium high resolution until system established. If results of studies are negative, L program should be cancelled.

25X1A

25X1A

COMOR-NPIC study should be reviewed to determine usefulness of slightly increased resolution obtainable with these systems as compared with M. General Greer to be asked to study feasibility of developing dual capsule for following receipt of these studies, the relative usefulness of these 2 systems vis-a-vis the M and each other would be evaluated along with all other factors to

determine whether the program should proceed or not.

unfortunately overly-complicated. Recommend studies

25X1A

HANDLE VIA CONTROL CHANNELS

594-62 25X1A Copy 3 of 3 copies

Approved For Release 2002/01/10 : CIA-RDP66R00638R000100090001-3

A-RDP66R00638R000100090001-3 NRO

Approved For Release 2002/01/10: CIA-RDP66R00638R000100090001-3

25X1A

of feasibility of using in a water recovery mode. In this connection a generalized study on the relative value of land vs. sea recovery for satellite reconnaissance should be made.

25X1D

experiments leading to long-range improvement. Vulnerability program agreed upon to be very unsatisfactory. Charyk ordered cancellation of Lockheed's study until better proposals are available. Recommended the assignment of a new program director to work on this full time,

Signed Herbert Secville, Jr.,

HERBERT SCOVILLE, JR.
Deputy Director
(Research)

Copy # 1 - DDR Subject

Copy # 2 - OSA

Copy # 3 - DDR Chrono

NRO

25X1A

HANDLE VIA

CONTROL CHANNELS

NRO

1594-62

25X1A

Copy 3 of 3 copies

